

Incident Event Log		Version Name: Overall	
Incident Name: 2nd 80's Fire			
04/03/2019 21:00	Air Monitoring Detection Report: Benzene Div B - 1 reading @ 0.010ppm Div E - 16 readings ranging from 0.160ppm-4.250ppm Industrial Area - 11 readings ranging from 0.110ppm-1.280ppm		
04/03/2019 21:00	Tank Farm Operations - Pumping operations from Tank 80-5 & 80-6 to tank 80-33 flowing.		
04/03/2019 21:03	Tank Farm Operations - Entry Team 1 exited tank farm containment area.		
04/03/2019 21:04	Tank Farm Operations - Entry Team 2 entered tank farm containment area.		
04/03/2019 21:07	Tank Farm Operations - Entry Team 2 out of the tank farm containment area. Tank 80-15 has liquid coming out of the manway.		
04/03/2019 21:12	Tank Farm Operations - Drone IR overflight of tank farm containment area and entry teams complete.		
04/03/2019 21:25	Tank Farm Operations - Foaming application started on the tank farm containment area.		
04/03/2019 21:43	Field Operations reporting vac truck usage for night operations: Docks: 3 - 70bbbls Tank Farm: 4 total - 2 - 130bbbls & 2 - 70bbbls Ditch: 8 - 70bbbls		
04/03/2019 21:50	Tank Farm Operations - Foaming application complete on the tank farm containment area. Foam Usage: 6 totes of Universal Gold.		
04/03/2019 22:00	Air Monitoring Detection Report: Benzene Div E - 7 readings ranging from 0.030ppm-3.500ppm Industrial Area - 2 readings 0.200ppm-0.275ppm		
04/03/2019 22:21	Air Monitoring - 6.2ppm Benzene reading on Tidal Road and Railscale Road.		
04/03/2019 22:31	Air Monitoring - 5.9ppm Benzene reading on Tidal Road and Railscale Road.		
04/03/2019 23:00	Tank Farm Operations - Tank Volume Update: per phone call with ops. Tank 80-33 has a current volume of 37,587bbbls with a flow of 30/hr Tank 80-34 has current volume of 59,818bbbls with a flow of 71/hr, Tank 100-28 has a current volume of 14,656bbbls with a flow of 160/hr, Tank 100-31 has a current volume of 73,770bbbls with a flow of 546/hr.		
04/03/2019 23:00	Air Monitoring Detection Report: Benzene Div E - 17 readings ranging from 0.030ppm-6.210ppm Industrial Area - 5 readings ranging from 0.100ppm-0.980ppm		
04/03/2019 23:19	Reported Shell sheltered in place.		
04/03/2019 23:35	Tank Farm Operations - Entry Team 1 entered into tank farm containment area to put a vacuum hose into Tank 80-15 manway and to complete the opening of the manway on Tank 80-14. Drone IR overflight of the entry team in the tank farm containment area.		
04/03/2019 23:50	Tank Farm Operations - Drone IR overflight of tank farm containment area and entry team complete.		
04/04/2019 00:00	Air Monitoring Detection Report: Benzene Div E - 29 readings ranging from 0.090ppm-5.110ppm Industrial Area - 3 readings ranging from 0.290ppm-0.980ppm		
04/04/2019 00:03	Tank Farm Operations - Foaming application started on the tank farm containment area.		
04/04/2019 00:15	Air Monitoring - 1.5ppm Benzene reading at gate 19.		
04/04/2019 00:24	Tank Farm Operations - Foaming application complete on the tank farm containment area.		
04/04/2019 01:00	Air Monitoring Detection Report: Benzene Div E - 3 readings ranging from 0.190ppm-1.580ppm Industrial Area - 2 readings 0.090ppm & 0.200ppm		
04/04/2019 01:42	Air Monitoring - Texas Molecular reporting a reading of 1.6ppm Benzene. CTEH to monitor the reported area.		
Incident Event Log		Prepared By IAP Support, Updated 4/4/2019 3:01:01 AM UTC -6:00 PP	
INCIDENT ACTION PLAN SOFTWARE™	Printed 04/04/2019 03:15 UTC -6:00	Page 39 of 40	© TRG

[illegible]